

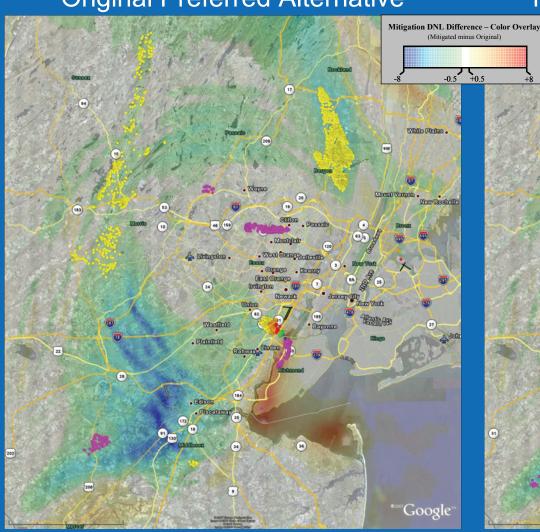
EWR Mitigation Results

(wide area view)



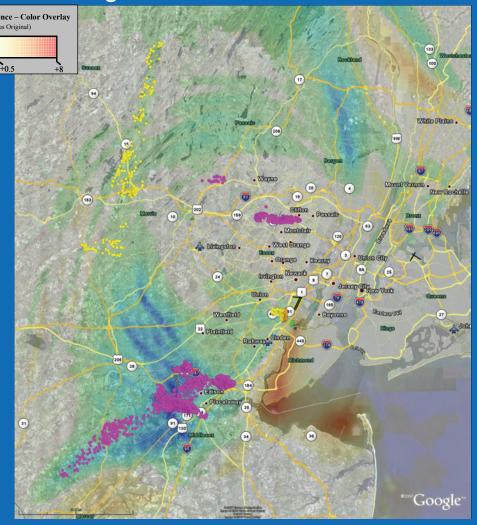
Original Preferred Alternative

Mitigated Preferred Alternative



Population Impact Change Analysis Summary - Original Preferred Alternative 2011

Level of Impact	Noise Increases				Noise Decreases			
		Change	Resulting In	Estimated Pop.		Change	From Level	Estimated Pop.
Significant	•	1.5+ DNL	65+ DNL	2,729		1.5+ DNL	65+ DNL	6,984
Slight to Moderate	0	3.0+ DNL	60-65 DNL	31,161		3.0+ DNL	60-65 DNL	22
Slight to Moderate	0	5.0+ DNL	45-60 DNL	177,430	•	5.0+ DNL	45-60 DNL	61,847



Population Impact Change Analysis Summary - Mitigated Preferred Alternative 2011

Level of Impact	Noise Increases				Noise Decreases			
		Change	Resulting In	Estimated Pop.		Change	From Level	Estimated Pop.
Significant	•	1.5+ DNL	65+ DNL	0		1.5+ DNL	65+ DNL	3,201
Slight to Moderate	0	3.0+ DNL	60-65 DNL	16,803		3.0+ DNL	60-65 DNL	1
Slight to Moderate	0	5.0+ DNL	45-60 DNL	43,472		5.0+ DNL	45-60 DNL	203,667